

Docket No.: GR 97 P 2586

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : BERNHARD RAAF
Filed : Concurrently herewith
Title : OPTIMIZED ADJACENT CHANNEL SEARCH AND TIMESLOT
ASSIGNMENT FOR MULTIPLE TIMESLOT MOBILE STATIONS

JCS44 U.S. PTO
09/536174
03/23/00

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INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents and Trademarks,
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

U.S. Patent No. 5,177,740 (Toy et al.), dated January 05, 1993;

German Published, Non-Prosecuted Application No. DE 195 47 018 A1 (Raaf), dated June 19, 1997, pertains to a method to improve the bit error rate in a transmission system;

Published European Patent Application No. 0 192 809 (Sperlich), dated September 03, 1986, pertains to a method to normalize the signal channels of a TDMA-frame in a mobile radio system;

Published European Patent Application No. 0 540 808 A2 (Bilitza et al.), dated May 12, 1993, pertains to a an initial alignment method for a GSM functioning mobile radio telephone....;

Published International Application No. WO 97/11542 (Raaf), dated March 27, 1997;

Published International Application No. WO 97/15156 (Raith et al.), dated April 24, 1997;

Published International Application No. WO 96/01534 (Kohlschmidt), dated January 18, 1996;

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

Respectfully submitted,



For Applicant

Date: March 27, 2000

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